











## APOLLO G2 from -20° to +35° C, 1260 mm length, R<sub>a</sub> > 80, color temperature 4000 K, with one reflector (180° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight |
|----------|--------|---------------|------------|------------|------------|------------|--------|
| ON/OFF   | 1x20 W | 2600 lm       | 93 * 0114w | 93 * 0114m | 93 * 0114n | 93 * 1114d | 2,7 kg |
|          | 1x25 W | 3700 lm       | 93 * 0124w | 93 * 0124m | 93 * 0124n | 93 * 1124d | 2,7 kg |
|          | 1x33 W | 4800 lm       | 93 * 0134w | 93 * 0134m | 93 * 0134n | 93 * 1134d | 2,7 kg |
|          | 1x40 W | 5800 lm       | 93 * 0144w | 93 * 0144m | 93 * 0144n | 93 * 1144d | 2,7 kg |
|          | 1x55 W | 8100 lm       | 93 * 0214w | 93 * 0214m | 93 * 0214n | 93 * 1214d | 2,7 kg |
| DIM-DALI | 1x20 W | 2600 lm       | 93 * 0119w | 93 * 0119m | 93 * 0119n | 93 * 1119d | 2,7 kg |
|          | 1x25 W | 3700 lm       | 93 * 0129w | 93 * 0129m | 93 * 0129n | 93 * 1129d | 2,7 kg |
|          | 1x33 W | 4800 lm       | 93 * 0139w | 93 * 0139m | 93 * 0139n | 93 * 1139d | 2,7 kg |
|          | 1x40 W | 5800 lm       | 93 * 0149w | 93 * 0149m | 93 * 0149n | 93 * 1149d | 2,7 kg |
|          | 1x55 W | 8100 lm       | 93 * 0219w | 93 * 0219m | 93 * 0219n | 93 * 1219d | 2,7 kg |

## APOLLO G2 from -20° to +35° C, 1260 mm length, R<sub>a</sub> > 80, color temperature 4000 K, with two reflectors (each 160° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight |
|----------|--------|---------------|------------|------------|------------|------------|--------|
| ON/OFF   | 2x20 W | 5200 lm       | 93 * 0164w | 93 * 0164m | 93 * 0164n | 93 * 1164d | 4,4 kg |
|          | 2x25 W | 7400 lm       | 93 * 0174w | 93 * 0174m | 93 * 0174n | 93 * 1174d | 4,4 kg |
|          | 2x33 W | 9600 lm       | 93 * 0184w | 93 * 0184m | 93 * 0184n | 93 * 1184d | 4,4 kg |
|          | 2x40 W | 11600 lm      | 93 * 0194w | 93 * 0194m | 93 * 0194n | 93 * 1194d | 4,4 kg |
|          | 2x55 W | 16200 lm      | 93 * 0264w | 93 * 0264m | 93 * 0264n | 93 * 1264d | 4,4 kg |
| DIM-DALI | 2x20 W | 5200 lm       | 93 * 0169w | 93 * 0169m | 93 * 0169n | 93 * 1169d | 4,4 kg |
|          | 2x25 W | 7400 lm       | 93 * 0179w | 93 * 0179m | 93 * 0179n | 93 * 1179d | 4,4 kg |
|          | 2x33 W | 9600 lm       | 93 * 0189w | 93 * 0189m | 93 * 0189n | 93 * 1189d | 4,4 kg |
|          | 2x40 W | 11600 lm      | 93 * 0199w | 93 * 0199m | 93 * 0199n | 93 * 1199d | 4,4 kg |
|          | 2x55 W | 16200 lm      | 93 * 0269w | 93 * 0269m | 93 * 0269n | 93 * 1269d | 4,4 kg |

## APOLLO G2 from -20° to +35° C, 1560 mm length, R<sub>a</sub> > 80, color temperature 4000 K, with one reflector (180° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight |
|----------|--------|---------------|------------|------------|------------|------------|--------|
| ON/OFF   | 1x33 W | 4700 lm       | 93 * 0125w | 93 * 0125m | 93 * 0125n | 93 * 1125d | 3,1 kg |
|          | 1x41 W | 6000 lm       | 93 * 0135w | 93 * 0135m | 93 * 0135n | 93 * 1135d | 3,1 kg |
|          | 1x49 W | 7200 lm       | 93 * 0145w | 93 * 0145m | 93 * 0145n | 93 * 1145d | 3,1 kg |
|          | 1x67 W | 10200 lm      | 93 * 0215w | 93 * 0215m | 93 * 0215n | 93 * 1215d | 3,1 kg |
|          | 1x81 W | 12500 lm      | 93 * 0235w | 93 * 0235m | 93 * 0235n | 93 * 1235d | 3,1 kg |
| DIM-DALI | 1x33 W | 4700 lm       | 93 * 0120w | 93 * 0120m | 93 * 0120n | 93 * 1120d | 3,1 kg |
|          | 1x41 W | 6000 lm       | 93 * 0130w | 93 * 0130m | 93 * 0130n | 93 * 1130d | 3,1 kg |
|          | 1x49 W | 7200 lm       | 93 * 0140w | 93 * 0140m | 93 * 0140n | 93 * 1140d | 3,1 kg |
|          | 1x67 W | 10200 lm      | 93 * 0210w | 93 * 0210m | 93 * 0210n | 93 * 1210d | 3,1 kg |
|          | 1x81 W | 12500 lm      | 93 * 0230w | 93 * 0230m | 93 * 0230n | 93 * 1230d | 3,1 kg |

## APOLLO G2 from -20° to +35° C, 1560 mm length, R<sub>a</sub> > 80, color temperature 4000 K, with two reflectors (each 160° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight |
|----------|--------|---------------|------------|------------|------------|------------|--------|
| ON/OFF   | 2x33 W | 9400 lm       | 93 * 0175w | 93 * 0175m | 93 * 0175n | 93 * 1175d | 4,7 kg |
|          | 2x41 W | 12000 lm      | 93 * 0185w | 93 * 0185m | 93 * 0185n | 93 * 1185d | 4,7 kg |
|          | 2x49 W | 14400 lm      | 93 * 0195w | 93 * 0195m | 93 * 0195n | 93 * 1195d | 4,7 kg |
|          | 2x67 W | 20400 lm      | 93 * 0265w | 93 * 0265m | 93 * 0265n | 93 * 1265d | 4,7 kg |
|          | 2x81 W | 25000 lm      | 93 * 0285w | 93 * 0285m | 93 * 0285n | 93 * 1285d | 4,7 kg |
| DIM-DALI | 2x33 W | 9400 lm       | 93 * 0170w | 93 * 0170m | 93 * 0170n | 93 * 1170d | 4,7 kg |
|          | 2x41 W | 12000 lm      | 93 * 0180w | 93 * 0180m | 93 * 0180n | 93 * 1180d | 4,7 kg |
|          | 2x49 W | 14400 lm      | 93 * 0190w | 93 * 0190m | 93 * 0190n | 93 * 1190d | 4,7 kg |
|          | 2x67 W | 20400 lm      | 93 * 0260w | 93 * 0260m | 93 * 0260n | 93 * 1260d | 4,7 kg |
|          | 2x81 W | 25000 lm      | 93 * 0280w | 93 * 0280m | 93 * 0280n | 93 * 1280d | 4,7 kg |

### NOTE

Please replace the asterisk \* with the needed digit to complete the P/N!

#### OTHER LIGHT COLORS AVAILABLE ON REQUEST.

20W - 49W = 827, 830, 850, 865, 930, 940  
55W - 81W = 830, 850, 865

Just add the light color code to P/N.

Example: 2x33W wide 90° without through-wiring/with 5000K Ra>80: 9300175w850

Light colors differing from standard require longer delivery times.

Photometric data is based on light color 840.

#### COMPLEMENTARY CODES FOR THROUGH-WIRING

Without through-wiring  
2x1,5 mm<sup>2</sup>; for DALI 2x1,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
2x2,5 mm<sup>2</sup>; for DALI 2x2,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
3x1,5 mm<sup>2</sup>; for DALI 3x1,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
3x2,5 mm<sup>2</sup>; for DALI 3x2,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
4x1,5 mm<sup>2</sup>; for DALI 4x1,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
4x2,5 mm<sup>2</sup>; for DALI 4x2,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
5x1,5 mm<sup>2</sup>; for DALI 5x1,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>  
5x2,5 mm<sup>2</sup>; for DALI 5x2,5 mm<sup>2</sup> + 2x1,5 mm<sup>2</sup>

#### Digit

\* = 0  
\* = 1  
\* = 2  
\* = 3  
\* = 4  
\* = 5  
\* = 6  
\* = 7  
\* = 8

## APOLLO G2 INDUSTRY from -45° to +65° C, 1260 mm length, color temperature 4000 K, with one reflector (180° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight | Temperature    |
|----------|--------|---------------|------------|------------|------------|------------|--------|----------------|
| ON/OFF   | 1x21 W | 3700 lm       | 93 * 0314w | 93 * 0314m | 93 * 0314n | 93 * 1314d | 2,7 kg | -45° to +65° C |
|          | 1x31 W | 4800 lm       | 93 * 0324w | 93 * 0324m | 93 * 0324n | 93 * 1324d | 2,7 kg | -45° to +65° C |
|          | 1x38 W | 5800 lm       | 93 * 0334w | 93 * 0334m | 93 * 0334n | 93 * 1334d | 2,7 kg | -45° to +60° C |
|          | 1x55 W | 8100 lm       | 93 * 0344w | 93 * 0344m | 93 * 0344n | 93 * 1344d | 2,7 kg | -45° to +55° C |
| DIM-DALI | 1x21 W | 3700 lm       | 93 * 0319w | 93 * 0319m | 93 * 0319n | 93 * 1319d | 2,7 kg | -45° to +65° C |
|          | 1x31 W | 4800 lm       | 93 * 0329w | 93 * 0329m | 93 * 0329n | 93 * 1329d | 2,7 kg | -45° to +65° C |
|          | 1x38 W | 5800 lm       | 93 * 0339w | 93 * 0339m | 93 * 0339n | 93 * 1339d | 2,7 kg | -45° to +60° C |
|          | 1x55 W | 8100 lm       | 93 * 0349w | 93 * 0349m | 93 * 0349n | 93 * 1349d | 2,7 kg | -45° to +55° C |

## APOLLO G2 INDUSTRY from -45° to +65° C, 1260 mm length, color temperature 4000 K, with two reflectors (each 160° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30°  | Weight | Temperature    |
|----------|--------|---------------|------------|------------|------------|-------------|--------|----------------|
| ON/OFF   | 2x21 W | 7400 lm       | 93 * 0364w | 93 * 0364m | 93 * 0364n | 93 * 13645d | 3,7 kg | -45° to +65° C |
|          | 2x31 W | 9600 lm       | 93 * 0374w | 93 * 0374m | 93 * 0374n | 93 * 1374d  | 3,7 kg | -45° to +60° C |
|          | 2x38 W | 11600 lm      | 93 * 0384w | 93 * 0384m | 93 * 0384n | 93 * 1384d  | 3,7 kg | -45° to +60° C |
|          | 2x55 W | 16200 lm      | 93 * 0394w | 93 * 0394m | 93 * 0394n | 93 * 1394d  | 3,7 kg | -45° to +50° C |
| DIM-DALI | 2x21 W | 7400 lm       | 93 * 0369w | 93 * 0369m | 93 * 0369n | 93 * 1369d  | 3,7 kg | -45° to +65° C |
|          | 2x31 W | 9600 lm       | 93 * 0379w | 93 * 0379m | 93 * 0379n | 93 * 1379d  | 3,7 kg | -45° to +60° C |
|          | 2x38 W | 11600 lm      | 93 * 0389w | 93 * 0389m | 93 * 0389n | 93 * 1389d  | 3,7 kg | -45° to +60° C |
|          | 2x55 W | 16200 lm      | 93 * 0399w | 93 * 0399m | 93 * 0399n | 93 * 1399d  | 3,7 kg | -45° to +50° C |

## APOLLO G2 INDUSTRY from -45° to +65° C, 1560 mm length, color temperature 4000 K, with one reflector (180° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight | Temperature    |
|----------|--------|---------------|------------|------------|------------|------------|--------|----------------|
| ON/OFF   | 1x29 W | 4700 lm       | 93 * 0315w | 93 * 0315m | 93 * 0315n | 93 * 1315d | 3,1 kg | -45° to +65° C |
|          | 1x38 W | 6000 lm       | 93 * 0325w | 93 * 0325m | 93 * 0325n | 93 * 1325d | 3,1 kg | -45° to +65° C |
|          | 1x46 W | 7200 lm       | 93 * 0335w | 93 * 0335m | 93 * 0335n | 93 * 1335d | 3,1 kg | -45° to +60° C |
|          | 1x70 W | 10200 lm      | 93 * 0345w | 93 * 0345m | 93 * 0345n | 93 * 1345d | 3,1 kg | -45° to +50° C |
|          | 1x83 W | 12500 lm      | 93 * 0355w | 93 * 0355m | 93 * 0355n | 93 * 1355d | 3,1 kg | -45° to +50° C |
| DIM-DALI | 1x29 W | 4700 lm       | 93 * 0310w | 93 * 0310m | 93 * 0310n | 93 * 1310d | 3,1 kg | -45° to +65° C |
|          | 1x38 W | 6000 lm       | 93 * 0320w | 93 * 0320m | 93 * 0320n | 93 * 1320d | 3,1 kg | -45° to +65° C |
|          | 1x46 W | 7200 lm       | 93 * 0330w | 93 * 0330m | 93 * 0330n | 93 * 1330d | 3,1 kg | -45° to +60° C |
|          | 1x70 W | 10200 lm      | 93 * 0340w | 93 * 0340m | 93 * 0340n | 93 * 1340d | 3,1 kg | -45° to +50° C |
|          | 1x83 W | 12500 lm      | 93 * 0350w | 93 * 0350m | 93 * 0350n | 93 * 1350d | 3,1 kg | -45° to +50° C |

## APOLLO G2 INDUSTRY from -45° to +65° C, 1560 mm length, color temperature 4000 K, with two reflectors (each 160° swivelling).

|          | Power  | Luminous flux | Wide 90°   | Medium 80° | Deep 60°   | Narrow 30° | Weight | Temperature    |
|----------|--------|---------------|------------|------------|------------|------------|--------|----------------|
| ON/OFF   | 2x29 W | 9400 lm       | 93 * 0365w | 93 * 0365m | 93 * 0365n | 93 * 1345d | 4,2 kg | -45° to +65° C |
|          | 2x38 W | 12000 lm      | 93 * 0375w | 93 * 0375m | 93 * 0375n | 93 * 1375d | 4,2 kg | -45° to +60° C |
|          | 2x46 W | 14400 lm      | 93 * 0385w | 93 * 0385m | 93 * 0385n | 93 * 1385d | 4,2 kg | -45° to +55° C |
|          | 2x70 W | 20400 lm      | 93 * 0395w | 93 * 0395m | 93 * 0395n | 93 * 1395d | 4,2 kg | -45° to +50° C |
|          | 2x83 W | 25000 lm      | 93 * 0305w | 93 * 0305m | 93 * 0305n | 93 * 1305d | 4,2 kg | -45° to +50° C |
| DIM-DALI | 2x29 W | 9400 lm       | 93 * 0369w | 93 * 0360m | 93 * 0360n | 93 * 1360d | 4,2 kg | -45° to +65° C |
|          | 2x38 W | 12000 lm      | 93 * 0370w | 93 * 0370m | 93 * 0370n | 93 * 1370d | 4,2 kg | -45° to +60° C |
|          | 2x46 W | 14400 lm      | 93 * 0380w | 93 * 0380m | 93 * 0380n | 93 * 1380d | 4,2 kg | -45° to +55° C |
|          | 2x70 W | 20400 lm      | 93 * 0390w | 93 * 0390m | 93 * 0390n | 93 * 1390d | 4,2 kg | -45° to +50° C |
|          | 2x83 W | 25000 lm      | 93 * 0300w | 93 * 0300m | 93 * 0300n | 93 * 1300d | 4,2 kg | -45° to +50° C |

## WHY APOLLO G2 INDUSTRY?



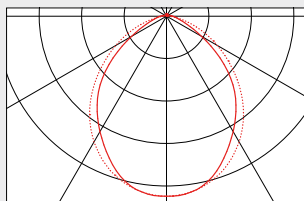
**INDUSTRIAL LED BOARD**



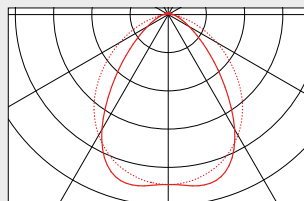
**INDUSTRIAL CONVERTER**



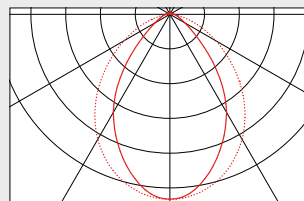
Longer lifetime,  
less maintenance,  
higher ambient temperature



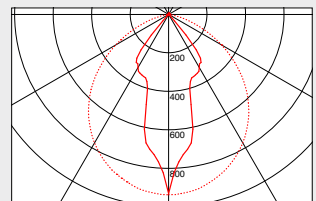
Wide beam 90°



Medium beam 75°



Deep beam 60°



Narrow beam 30° clear

**"THERE WILL NEVER BE ANY COMPROMISE  
IN THE QUALITY OF MY PRACHT LUMINAIRES."**

Alfred Pracht, founder, 1963